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# SEQUENCE LISTING

<110> TROCHON, VERONIQUE  
LU, HE  
SORIA, CLAUDINE

<120> METHOD OF INHIBITING ANGIOGENESIS OR INVASION OR  
FORMATION OF METASTASES

<130> 1002-04

<140> 10/764,628

<141> 2004-01-26

<150> PCT/FR02/02691

<151> 2002-07-26

<150> FR01/10015

<151> 2001-07-26

<160> 2

<170> PatentIn Ver. 3.2

<210> 1

<211> 276

<212> DNA

<213> Homo sapiens

<220>

<221> CDS

<222> (1)..(276)

<223> Coding sequence for the disintegrin domain of the  
metargidin

<400> 1

atg gct gct ttc tgc gga aat atg ttt gtg gag ccg ggc gag cag tgt	48
Met Ala Ala Phe Cys Gly Asn Met Phe Val Glu Pro Gly Glu Gln Cys	
1 5 10 15	
gac tgt ggc ttc ctg gat gac tgc gtc gat ccc tgc tgt gat tct ttg	96
Asp Cys Gly Phe Leu Asp Asp Cys Val Asp Pro Cys Cys Asp Ser Leu	
20 25 30	
acc tgc cag ctg agg cca ggt gca cag tgt gca tct gac gga ccc tgt	144
Thr Cys Gln Leu Arg Pro Gly Ala Gln Cys Ala Ser Asp Gly Pro Cys	
35 40 45	
tgt caa aat tgc cag ctg cgc ccg tct ggc tgg cag tgt cgt cct acc	192
Cys Gln Asn Cys Gln Leu Arg Pro Ser Gly Trp Gln Cys Arg Pro Thr	
50 55 60	
aga ggg gat tgt gac ttg cct gaa ttc tgc cca gga gac agc tcc cag	240
Arg Gly Asp Cys Asp Leu Pro Glu Phe Cys Pro Gly Asp Ser Ser Gln	
65 70 75 80	

tgt ccc cct gat gtc agc cta ggg gat ggc gag taa  
 Cys Pro Pro Asp Val Ser Leu Gly Asp Gly Glu  
                     85                    90

276

&lt;210&gt; 2

&lt;211&gt; 91

&lt;212&gt; PRT

&lt;213&gt; Homo sapiens

&lt;400&gt; 2

Met Ala Ala Phe Cys Gly Asn Met Phe Val Glu Pro Gly Glu Gln Cys  
   1                    5                    10                    15

Asp Cys Gly Phe Leu Asp Asp Cys Val Asp Pro Cys Cys Asp Ser Leu  
                     20                    25                    30

Thr Cys Gln Leu Arg Pro Gly Ala Gln Cys Ala Ser Asp Gly Pro Cys  
                     35                    40                    45

Cys Gln Asn Cys Gln Leu Arg Pro Ser Gly Trp Gln Cys Arg Pro Thr  
   50                    55                    60

Arg Gly Asp Cys Asp Leu Pro Glu Phe Cys Pro Gly Asp Ser Ser Gln  
   65                    70                    75                    80

Cys Pro Pro Asp Val Ser Leu Gly Asp Gly Glu  
                     85                    90